EXHIBIT 1

'237 Patent, claim 18 (representative)	**'237 Patent, claim 1**
18. A security monitoring system for a computer network, comprising: a) a plurality of sensors for monitoring components of said network; b) at least one secure operations center configured to receive and analyze potentially security-related event data from at least one probe; and c) at least one probe, wherein said probe is configured to (1) collect status data from at least one sensor monitoring at least one component of said network; (2) analyze status data to identify potentially security related events represented in the status data, wherein the analysis includes filtering followed by an analysis of post-filtering residue, wherein the post-filtering residue is data neither discarded nor selected by filtering; (3) transmit information about said identified events to an analyst associated with said secure operations center, (4) receive feedback based on empirically-derived information reflecting operation of said security monitoring system; and (5) dynamically modify an analysis capability of said probe during operation thereof based on said received feedback.	1. A method of operating a probe as part of a security monitoring system for a computer network, comprising: a) collecting status data from at least one monitored component of said network; b) analyzing status data to identify potentially security related events represented in the status data, wherein the analysis includes filtering followed by an analysis of post-filtering residue, wherein the post-filtering residue is data neither discarded nor selected by filtering: c) transmitting information about said identified events to an analyst associated with said security monitoring system; d) receiving feedback at the probe based on empirically derived information reflecting operation of said security monitoring system; and e) dynamically modifying an analysis capability of said probe during operation thereof based on said received feedback.

'237 Patent, claim 18 (representative)	**'237 Patent, claim 26**
18. A security monitoring system for a computer network, comprising: a) a plurality of sensors for monitoring components of said network; b) at least one secure operations center configured to receive and analyze potentially security-related event data from at least one probe; and c) at least one probe, wherein said probe is configured to (1) collect status data from at least one sensor monitoring at least one component of said network; (2) analyze status data to identify potentially security related events represented in the status data, wherein the analysis includes filtering followed by an analysis of post-filtering residue, wherein the post-filtering residue is data neither discarded nor selected by filtering; (3) transmit information about said identified events to an analyst associated with said secure operations center, (4) receive feedback based on empirically-derived information reflecting operation of said security monitoring system; and (5) dynamically modify an analysis capability of said probe during operation thereof based on said received feedback.	26.A computer-readable medium whose contents cause a computer system to operate a probe as part of a security monitoring system for a computer network, by performing the steps of: a) collecting status data from at least one monitored component of said network; b) analyzing status data to identify potentially security related events represented in the status data, wherein the analysis includes filtering followed by an analysis of post-filtering residue, wherein the post-filtering residue is data neither discarded nor selected by filtering: c) transmitting information about said identified events to an analyst associated with said security monitoring system; d) receiving feedback at the probe based on empirically derived information reflecting operation of said security monitoring system; and e) dynamically modifying an analysis capability of said probe during operation thereof based on said received feedback.

'237 Patent, claim 18 (representative)	**'641 Patent, claim 1**
18. A security monitoring system for a computer network, comprising: a) a plurality of sensors for monitoring components of said network; b) at least one secure operations center configured to receive and analyze potentially security-related event data from at least one probe; and c) at least one probe, wherein said probe is configured to (1) collect status data from at least one sensor monitoring at least one component of said network; (2) analyze status data to identify potentially security related events represented in the status data, wherein the analysis includes filtering followed by an analysis of post-filtering residue, wherein the post-filtering residue is data neither discarded nor selected by filtering; (3) transmit information about said identified events to an analyst associated with said secure operations center, (4) receive feedback based on empirically-derived information reflecting operation of said security monitoring system; and (5) dynamically modify an analysis capability of said probe during operation thereof based on said received feedback.	1. A system for operating a probe as part of a security monitoring system for a computer network, the system comprising: a) a sensor coupled to collect status data from at least one monitored component of the network; b) a filtering subsystem coupled to analyze status data to identify potentially security-related events represented in the status data, wherein the analysis includes filtering followed by an analysis of post-filtering residue, wherein the post-filtering residue is data neither discarded nor selected by filtering: c) a communications system coupled to transmit information about the identified events to an analyst system associated with the security monitoring system; d) a receiver for receiving feedback at the probe based on empirically-derived information reflecting operation of the security monitoring system; and e) a modification control system for dynamically modifying an analysis capability of the probe during operation thereof based on the received feedback.